

Receiving Report

Date: 12/01/12
 Supplier: CAMP

Packing Slip: Yes No
 Invoice: Yes No
 Receipt: Cash Cr

Release Note Attached: Yes No N/A
 Waybill Attached: Yes No
 Shipment Complete: Yes No N/A
 QC6 Inspection: OK 12/01/13 N/A
 Work Order:

Discrepancies

| Part Number | Description | Quantity Ordered | Quantity Received | Quantity Returned | Quantity Short | Comments |
|-------------|-------------|------------------|-------------------|-------------------|----------------|----------|
| | | | | | | |
| | | | | | | |
| | | | | | | |

Initials of receiver (if shipment OK) GR Level 12

Production/Admin: 12/01/12
 Date GR
 Received/Costing
 Initial

Location

RECEIVED PAYD

Purchase Order Receipt Listing

Thursday, January 12, 2012 1:09:12 PM

All amounts are calculated in domestic currency

All Vendors PO ID PO15855 Receipt Dates from 1/12/2000
All Item ID/SGI/WOS All Rec. Employees All Currencies

Grouped by Vendor ID

Page 1 of 1

| <p>Customer: SAMGUE PO# : C12773 SO# : P18857</p> <p>Item: G4L00240300 Bundle: LG0046-061 Heat#: 163469A</p> <p>Item: G4L00240116 Bundle: LG0046-053 Heat#: 163140</p> <p>Material: STAINLESS STEEL PLATE CUT STRIP</p> <p>Customer: TA CHEN INTERNATIONAL, INC.</p> <p>NO. 125 HSIN-TIEN 2ND ST., TAIWAN</p> <p>Shipper: TA CHEN STAINLESS PIPE CO., LTD.</p> <p>TEL: (06)2793254 FAX: (06)2701382</p> <p>Specification: ASTM A240-2007/ASME SA240-2004/ASME SA480-19</p> <p>ASTM A276-01 ChemMech only</p> <p>ASTM A79-01/ASME SA79-95 ChemMech only</p> <p>ASTM A840-01 ChemMech only</p> <p>ASTM A666-03/GASCS-763-F</p> <p>Date : 2011/2/24 INVOICE NO : QAO2LG0046</p> <p>Customer's PO# : L31783</p> <p>Certificate No : LG0046001</p> <p>Chemical Composition in %</p> <table border="1"> <thead> <tr> <th>Item</th> <th>Case No.</th> <th>No.</th> <th>Heat</th> <th>Supplier</th> <th>Size</th> <th>Quantity</th> <th>Weight</th> <th>C</th> <th>Si</th> <th>Mn</th> <th>P</th> <th>S</th> <th>Ni</th> <th>Cr</th> <th>Mo</th> <th>N</th> </tr> </thead> <tbody> <tr> <td>07</td> <td>059,060,061,062,063,064</td> <td>163469A</td> <td>YUSCO</td> <td>250 X 1.250 X 144 304/304L</td> <td>1366</td> <td>0.020</td> <td>0.400</td> <td>1.500</td> <td>0.036</td> <td>0.011</td> <td>8.100</td> <td>18.17</td> <td>0.037</td> <td>0.041</td> <td>0.051</td> <td>0.051</td> </tr> <tr> <td>08</td> <td>045,046,047,048,049,050</td> <td>163468A</td> <td>YUSCO</td> <td>250 X 2.000 X 144 304/304L</td> <td>1389</td> <td>0.019</td> <td>0.440</td> <td>1.520</td> <td>0.038</td> <td>0.008</td> <td>8.070</td> <td>18.06</td> <td>0.037</td> <td>0.041</td> <td>0.051</td> <td>0.051</td> </tr> <tr> <td>09</td> <td>015,016,017,018,019,020,021,022,023,024</td> <td>268940</td> <td>YUSCO</td> <td>250 X 6.000 X 144 304/304L</td> <td>2347</td> <td>0.013</td> <td>0.420</td> <td>1.510</td> <td>0.035</td> <td>0.009</td> <td>8.070</td> <td>18.23</td> <td>0.037</td> <td>0.041</td> <td>0.051</td> <td>0.051</td> </tr> <tr> <td>10</td> <td>035,036,037,038,039,040,041,042,043,044</td> <td>250910</td> <td>YUSCO</td> <td>250 X 6.000 X 144 304/304L</td> <td>2480</td> <td>0.020</td> <td>0.440</td> <td>1.320</td> <td>0.032</td> <td>0.001</td> <td>8.070</td> <td>18.01</td> <td>0.038</td> <td>0.042</td> <td>0.052</td> <td>0.052</td> </tr> <tr> <td>11</td> <td>030,031,032,033,034,035,036,037,038,039,040,041,042,043,044</td> <td>259215A</td> <td>YUSCO</td> <td>250 X 6.000 X 144 304/304L</td> <td>1236</td> <td>0.009</td> <td>0.450</td> <td>1.350</td> <td>0.031</td> <td>0.002</td> <td>8.090</td> <td>18.17</td> <td>0.037</td> <td>0.041</td> <td>0.051</td> <td>0.051</td> </tr> <tr> <td>12</td> <td>051,052,053,054,055</td> <td>163140</td> <td>YEU</td> <td>375 X 3.000 X 144 304/304L</td> <td>1220</td> <td>0.016</td> <td>0.390</td> <td>1.390</td> <td>0.040</td> <td>0.003</td> <td>8.020</td> <td>18.24</td> <td>0.043</td> <td>0.047</td> <td>0.052</td> <td>0.052</td> </tr> <tr> <td>07</td> <td>45200</td> <td>91000</td> <td>52.00</td> <td>62.00</td> <td>1904</td> <td>OK</td> </tr> <tr> <td>08</td> <td>41100</td> <td>91000</td> <td>57.00</td> <td>66.00</td> <td>1904</td> <td>OK</td> </tr> <tr> <td>09</td> <td>41700</td> <td>88400</td> <td>57.00</td> <td>65.00</td> <td>1904</td> <td>OK</td> </tr> <tr> <td>10</td> <td>39400</td> <td>91200</td> <td>54.00</td> <td>64.00</td> <td>1904</td> <td>OK</td> </tr> <tr> <td>11</td> <td>41900</td> <td>90100</td> <td>55.00</td> <td>65.00</td> <td>1904</td> <td>OK</td> </tr> <tr> <td>12</td> <td>41900</td> <td>89700</td> <td>57.00</td> <td>65.00</td> <td>1904</td> <td>OK</td> </tr> </tbody> </table> | | | | | | | | | | | | Item | Case No. | No. | Heat | Supplier | Size | Quantity | Weight | C | Si | Mn | P | S | Ni | Cr | Mo | N | 07 | 059,060,061,062,063,064 | 163469A | YUSCO | 250 X 1.250 X 144 304/304L | 1366 | 0.020 | 0.400 | 1.500 | 0.036 | 0.011 | 8.100 | 18.17 | 0.037 | 0.041 | 0.051 | 0.051 | 08 | 045,046,047,048,049,050 | 163468A | YUSCO | 250 X 2.000 X 144 304/304L | 1389 | 0.019 | 0.440 | 1.520 | 0.038 | 0.008 | 8.070 | 18.06 | 0.037 | 0.041 | 0.051 | 0.051 | 09 | 015,016,017,018,019,020,021,022,023,024 | 268940 | YUSCO | 250 X 6.000 X 144 304/304L | 2347 | 0.013 | 0.420 | 1.510 | 0.035 | 0.009 | 8.070 | 18.23 | 0.037 | 0.041 | 0.051 | 0.051 | 10 | 035,036,037,038,039,040,041,042,043,044 | 250910 | YUSCO | 250 X 6.000 X 144 304/304L | 2480 | 0.020 | 0.440 | 1.320 | 0.032 | 0.001 | 8.070 | 18.01 | 0.038 | 0.042 | 0.052 | 0.052 | 11 | 030,031,032,033,034,035,036,037,038,039,040,041,042,043,044 | 259215A | YUSCO | 250 X 6.000 X 144 304/304L | 1236 | 0.009 | 0.450 | 1.350 | 0.031 | 0.002 | 8.090 | 18.17 | 0.037 | 0.041 | 0.051 | 0.051 | 12 | 051,052,053,054,055 | 163140 | YEU | 375 X 3.000 X 144 304/304L | 1220 | 0.016 | 0.390 | 1.390 | 0.040 | 0.003 | 8.020 | 18.24 | 0.043 | 0.047 | 0.052 | 0.052 | 07 | 45200 | 91000 | 52.00 | 62.00 | 1904 | OK | 08 | 41100 | 91000 | 57.00 | 66.00 | 1904 | OK | 09 | 41700 | 88400 | 57.00 | 65.00 | 1904 | OK | 10 | 39400 | 91200 | 54.00 | 64.00 | 1904 | OK | 11 | 41900 | 90100 | 55.00 | 65.00 | 1904 | OK | 12 | 41900 | 89700 | 57.00 | 65.00 | 1904 | OK |
|---|---|---------|-------|----------------------------|------|----------|--------|-------|-------|-------|-------|-------|----------|-------|-------|----------|------|----------|--------|---|----|----|---|---|----|----|----|---|----|-------------------------|---------|-------|----------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|-------------------------|---------|-------|----------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|---|--------|-------|----------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|---|--------|-------|----------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|---|---------|-------|----------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|---------------------|--------|-----|----------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|-------|-------|-------|-------|------|----|----|----|----|----|----|----|----|----|----|----|----|-------|-------|-------|-------|------|----|----|----|----|----|----|----|----|----|----|----|----|-------|-------|-------|-------|------|----|----|----|----|----|----|----|----|----|----|----|----|-------|-------|-------|-------|------|----|----|----|----|----|----|----|----|----|----|----|----|-------|-------|-------|-------|------|----|----|----|----|----|----|----|----|----|----|----|----|-------|-------|-------|-------|------|----|----|----|----|----|----|----|----|----|----|----|
| Item | Case No. | No. | Heat | Supplier | Size | Quantity | Weight | C | Si | Mn | P | S | Ni | Cr | Mo | N | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07 | 059,060,061,062,063,064 | 163469A | YUSCO | 250 X 1.250 X 144 304/304L | 1366 | 0.020 | 0.400 | 1.500 | 0.036 | 0.011 | 8.100 | 18.17 | 0.037 | 0.041 | 0.051 | 0.051 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 08 | 045,046,047,048,049,050 | 163468A | YUSCO | 250 X 2.000 X 144 304/304L | 1389 | 0.019 | 0.440 | 1.520 | 0.038 | 0.008 | 8.070 | 18.06 | 0.037 | 0.041 | 0.051 | 0.051 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 10 | 035,036,037,038,039,040,041,042,043,044 | 250910 | YUSCO | 250 X 6.000 X 144 304/304L | 2480 | 0.020 | 0.440 | 1.320 | 0.032 | 0.001 | 8.070 | 18.01 | 0.038 | 0.042 | 0.052 | 0.052 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 030,031,032,033,034,035,036,037,038,039,040,041,042,043,044 | 259215A | YUSCO | 250 X 6.000 X 144 304/304L | 1236 | 0.009 | 0.450 | 1.350 | 0.031 | 0.002 | 8.090 | 18.17 | 0.037 | 0.041 | 0.051 | 0.051 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 07 | 45200 | 91000 | 52.00 | 62.00 | 1904 | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 08 | 41100 | 91000 | 57.00 | 66.00 | 1904 | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 09 | 41700 | 88400 | 57.00 | 65.00 | 1904 | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 39400 | 91200 | 54.00 | 64.00 | 1904 | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 41900 | 90100 | 55.00 | 65.00 | 1904 | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 41900 | 89700 | 57.00 | 65.00 | 1904 | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>TA CHEN has established a QMS according to ISO 9001, which is certified by LRQA (cert no. TWN0936925)</p> <p>We hereby certify the above statement to be true and correct every detail</p> <p>Manager of Inspection Section/George Yang</p> <p><i>George Yang</i></p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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METALLURGICAL TEST REPORT

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SEARCHED INDEXED SERIALIZED FILED
APR 19 1968 8:55 A.M. 4
FBI - BOSTON

ECONOMIC GROWTH 165

1461-1470

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E. R. O. P U C T . P E N S .

ROGER BAR, *Montreal, Cold Drug*

JIS Z3041/3060, RR 102/43-1, ASME A494/69
ASTM A216/10, ASTM A779/16A, ASTM A112/88A CHEM ONLY,
ASME SA179/10a, ASME SA182/USA CHEM ONLY
AMS 5639K, AMS 5647H, AMS QQS-763B, QQS-763P

REMARKS: COMPATIBLE WITH REQUIREMENTS OF ZEARS 20 DIRECTIVE 2002/95. BC. ROHS. REACH+CC. NO WELD REPAIR. RELEASER AND MPC IN USA FROM MERCURY AND LOW LEVELING ALUMINUM CONTAMINATION

| STANDARD | SKID & DIAMETER | SIZE | WEIGHT | LENGTH | MARK | STICKS | COMMODITY CODE |
|-----------|-----------------|-------|--------|--------|------|--------|----------------|
| BBR 469 8 | 3730 | 1,056 | 144.00 | 1 | 1 | | |

| STREET | NO | LN | CD | RS | SD | S | MT | P | |
|--------|----|-------|-------|---------|-------|--------|-------|-------|---------|
| 9WB7 | 65 | .0145 | .1305 | 18.4155 | .4032 | 1.4260 | .3435 | .0734 | \$ 3525 |

M E C H A N I C A L P R O P E R T I E S

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6.69 pages

W.S.G. thereby certifies that the analysis on this specification is correct and that
material needs the specification analysis.

25

2011

K R K MURTHY
WORKS INSPECTOR

we thereby certify that the hereinabove described above has been copied and compiled with the intent of order to use.

REFERENCES

Specification:

| Chiral Sulfur NOS | BHN | Standards | Reduced Or Area | Integration % | Strength | Finality % | 33.4% Yield | Finality Strength | Chiral Sulfur |
|-------------------|-------|-----------|-----------------|---------------|----------|------------|-------------|-------------------|---------------|
| 7.0 | 215.0 | 43.0 | 68.0 | 105.0 | 92.0 | 105.0 | 105.0 | 105.0 | 105.0 |

TEST RESULTS

CHIETICAL ANALYSIS

SMOOTH TURNED

EXERCISES AND PRACTICE PROBLEMS

DESCRIPTION

1610815 9610815 5610812

| CUSTOMER | ORDER NO | PACKING LIST NO | DESCRIPTION | DATE | GRADE | HEAT NO |
|----------|--------------|-----------------|-------------|------|-------|---------|
| RO1051 | 100001057404 | DNP/9245876 | 11.04.2011 | | | |

TEST CERTIFICATE

VRAGA'S

VIRAJ PROFILES LIMITED

La présence certifie a expédié ou expédera un ou plusieurs produits décrets ci-dessous, et que ces derniers répondent aux normes correspondantes.

Boîte de Commande :

Client:

| PRODUIT | SPÉCIFICATIONS | MATERIAU déployé | Colléboots à bâche soudé | Colléboots "Swage Locked" | Colléboots "Safety Grip" | Profiles Diamond Grip, Safety Grip, Safety Thread | Planchers et Barreaux Safety Thread | inoxidable : T-304, T-316 |
|----------|-------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|---|-------------------------------------|---------------------------|
| EMMA-557 | Acier : ASTM A 569/569M | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | Acier : ASTM A1011/A101M | NAMM MGB-531 | Aluminium : ASTM B209 | inoxidable : T-304, T-316 |
| EMMA-557 | Acier : ASTM A 569/569M | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | inoxidable : T-304, T-316 |
| EMMA-557 | Acier : ASTM A 569/569M | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | Acier : ASTM A1011/A101M | NAMM MGB-531 | Aluminium : ASTM B209 | inoxidable : T-304, T-316 |
| EMMA-557 | Acier : ASTM A 569/569M | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | inoxidable : T-304, T-316 |
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| EMMA-557 | Acier : ASTM A 569/569M | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | Acier : ASTM A1011/A101M | NAMM MGB-531 | Galvanisé à chaud : ASTM A123 | inoxidable : T-304, T-316 |

DART Aerospaace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

| | | | |
|--|--|----------------------|---------------|
| <p>No substitution or deviation without consent.</p> <p>Certificate of Conformity or Material Certificate required when applicable</p> | | Change Date: 1/11/12 | Change Nbr: 2 |
|--|--|----------------------|---------------|

MATERIAL CERTIFICATION

REQ'D UPON DELIVERY

| | | | |
|---|--|--|--|
| <p>PO Total: \$1,288.07</p> <p>Special Inst: MATERIAL: AISI 4130N STEEL TUBING AS PER MIL-T-6736 OR AMS 6371/6360/6361/6362 6373/6374</p> | | | |
| <p>Special Inst: MATERIAL: CARBON STEEL EXPANDED METAL MESH AS PER ASTM F1267 OR MIL-M-17194D 250/11 OR AMS 4025 OR AMS 40327 OR ASTM B209</p> <p>Special Inst: MATERIAL: 6061-T6/T62 ALUMINUM AS PER QQ-A-250/11 OR AMS-QQ-A- SHEET 250/11 OR AMS 4025 OR AMS 40327 OR ASTM B209</p> | | | |
| <p>Special Inst: MATERIAL: 6061-T6 Sheet 0.032" AS PER QQ-A-250/11 OR AMS-QQ-A- SHEET 250/11 OR AMS 4025 OR AMS 40327 OR ASTM B209</p> | | | |
| <p>Special Inst: MATERIAL: 569 Expanded Metal 1/17/12 64.00 Yours ppd \$1.0625 V</p> | | | |
| <p>Special Inst: MATERIAL: 4130 RD Tube .750 1/17/12 51.00 Yours ppd \$9.5000 \$484.50</p> | | | |

| | | | |
|---|--|--|--|
| <p>Order From: CAMPI STEEL 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1</p> <p>Buyer: VC-CAM002</p> | | <p>Purchase Order Date: 1/11/12 PO Print Date: 1/11/12 Page Number 2 of 2</p> | |
| <p>Purchase Order ID: PO15855</p> | | <p>Contract Name: DART Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577 Fax: 613 632 1053</p> | |